

List of Forthcoming Articles

UNIQUE GRAPH HOMOMORPHISMS ONTO ODD CYCLES, II. Hong-Jian Lai. *Department of Mathematics, Wayne State University, Detroit, MI 48202, U.S.A.*

CHARACTERIZATIONS OF *-FAMILIES. Komei Fukuda and Akihisa Tamura. *Department of Information Sciences, Tokyo Institute of Technology, Oh-okayama, Meguro-ku, Tokyo 152, JAPAN.*

KERNELS IN SOME ORIENTATIONS OF COMPARABILITY GRAPHS. Christophe Champetier. *Université Pierre et Marie Curie, E.R. Combinatoire, U.E.R. 48, 4 Place Jussieu, 75005 Paris, FRANCE.*

BIASED GRAPHS: I. BIAS, BALANCE, AND GAINS. Thomas Zaslavsky. *State University of New York, University Center at Binghamton, Binghamton, New York 13901, U.S.A.*

ENUMERATION OF HAMILTONIAN CYCLES IN CERTAIN GENERALIZED PETERSEN GRAPHS. Allen J. Schwenk. *Western Michigan University, U.S.A.*